

Datasheet for ABIN530703  
**anti-EGFLAM antibody (AA 914-1001)**



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## Overview

|                      |                                       |
|----------------------|---------------------------------------|
| Quantity:            | 200 µL                                |
| Target:              | EGFLAM                                |
| Binding Specificity: | AA 914-1001                           |
| Reactivity:          | Human                                 |
| Host:                | Mouse                                 |
| Clonality:           | Monoclonal                            |
| Conjugate:           | This EGFLAM antibody is un-conjugated |
| Application:         | ELISA                                 |

## Product Details

|                   |                                                                                                                        |
|-------------------|------------------------------------------------------------------------------------------------------------------------|
| Purpose:          | Mouse monoclonal antibody raised against a partial recombinant FLJ39155.                                               |
| Immunogen:        | FLJ39155 (NP_689616, 914 a.a. ~ 1001 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa. |
| Sequence:         | DGRWHRVKAV RDGQSGKITV DDYGARTGKS PGMMRQLNIN GALYVGGMKE IALHTNRQYM<br>RGLVGCISHF TLSTDYHISL VEDAVDGK                    |
| Clone:            | 1H3                                                                                                                    |
| Isotype:          | IgG2b kappa                                                                                                            |
| Cross-Reactivity: | Human                                                                                                                  |

## Target Details

|                   |                                                                                                         |
|-------------------|---------------------------------------------------------------------------------------------------------|
| Target:           | EGFLAM                                                                                                  |
| Alternative Name: | EGFLAM ( <a href="#">EGFLAM Products</a> )                                                              |
| Background:       | Full Gene Name: EGF-like, fibronectin type III and laminin G domains<br>Synonyms: AGRINL,AGRNL,FLJ39155 |
| Gene ID:          | 133584                                                                                                  |
| NCBI Accession:   | <a href="#">NP_689616</a> , <a href="#">NM_152403</a>                                                   |
| Pathways:         | <a href="#">Glycosaminoglycan Metabolic Process</a>                                                     |

## Application Details

|                    |                                                                           |
|--------------------|---------------------------------------------------------------------------|
| Application Notes: | Optimal working dilution should be determined by the investigator.        |
| Comment:           | Product Quality tested by: Antibody Reactive Against Recombinant Protein. |
| Restrictions:      | For Research Use only                                                     |

## Handling

|                  |                                                                          |
|------------------|--------------------------------------------------------------------------|
| Format:          | Liquid                                                                   |
| Buffer:          | In ascites fluid                                                         |
| Handling Advice: | Aliquot to avoid repeated freezing and thawing.                          |
| Storage:         | -20 °C                                                                   |
| Storage Comment: | Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing. |